

INFORMATION DISCLOSURE STATEMENT

FORM PTO 1449 (modified)

ATTY DOCKET NO.
2006_1487ASERIAL NO.
10/591,817U.S. DEPARTMENT OF COMMERCE
, PATENT AND TRADEMARK OFFICEAPPLICANT
Makoto TAKETO et al.LIST OF REFERENCES CITED BY APPLICANT(S)
(Use several sheets if necessary)

Date Submitted to PTO: November 27, 2006

FILING DATE
September 6, 2006

GROUP

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
/L.Y./	AB	01/38352	5/2001	WO			Corresponds to JP 2003-516324
/L.Y./	AC	98/11218	3/1998	WO			Corresponds to JP 2002-513388
	AD						
	AE						
	AF						

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

/L.Y./	AG	M. M. Robledo et al., "Expression of Functional Chemokine Receptors CXCR3 and CXCR4 on Human Melanoma Cells", The Journal of Biological Chemistry, Vol. 276, No. 48, pp. 45098-45105, November 30, 2001.
/L.Y./	AH	A. Muller et al., "Involvement of Chemokine Receptors in Breast Cancer Metastasis", Nature, Vol. 410, pp. 50-56, March 1, 2001.
/L.Y./	AI	H. E. Wiley et al., "Expression of CC Chemokine Receptor-7 and Regional Lymph Node Metastasis of B16 Murine Melanoma", Journal of the National Cancer Institute, Vol. 93, No. 21, pp. 1638-1643, November 7, 2001.
/L.Y./	AJ	C. J. Scotton et al., "Epithelial Cancer Cell Migration: A Role for Chemokine Receptors?", Cancer Research, Vol. 61, pp. 4961-4965, July 1, 2001.
/L.Y./	AK	L. Trentin et al., "The Chemokine Receptor CXCR3 is expressed on Malignant B Cells and Mediates Chemotaxis", The Journal of Clinical Investigation, Vol. 104, No. 1, pp. 115-121, July 1999.
/L.Y./	AL	C. S. Tannenbaum et al., "The CXC Chemokines IP-10 and Mig are Necessary for IL-12-Mediated Regression of the Mouse RENCA Tumor", The Journal of Immunology, Vol. 161, pp. 927-932, 1998.
/L.Y./	AM	J. Michael Ruehlmann et al., "MIG (CXCL9) Chemokine Gene Therapy Combines with Antibody-Cytokine Fusion Protein to Suppress Growth and Dissemination of Murine Colon Carcinoma", Cancer Research, Vol. 61, pp. 8498-8503, December 1, 2001.
/L.Y./	AN	C. Sgadari et al., "Mig, the Monokine Induced by Interferon- γ , Promotes Tumor Necrosis <i>In Vivo</i> ", Blood, Vol. 89, No. 8, pp. 2635-2643, April 15, 1997.

EXAMINER /Lei Yao/

DATE CONSIDERED

10/26/2009